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Selected Topics in Quantum Electronics, IEEE Journal of , Volume: 9 , Issue: 3 , May-June 2003

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Magnetics, IEEE Transactions on , Volume: 40 , Issue: 2 , March 2004

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Pages:619 - 622 vol.1[\[Abstract\]](#)   [\[PDF Full-Text \(288 KB\)\]](#)   **IEEE CNF**

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Particle Accelerator Conference, 1991. 'Accelerator Science and Technology', Conference Record of the 1991 IEEE, 6-9 May 1991

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[\[Abstract\]](#)   [\[PDF Full-Text \(636 KB\)\]](#)   **IEEE JNL**3 **Co-simulation of coupled dynamic subsystems: a differential-algebraic approach using singularly perturbed sliding manifolds***Bei Gu; Gordon, B.W.; Asada, H.H.;*

American Control Conference, 2000. Proceedings of the 2000, Volume: 2, 21 June 2000

Pages:757 - 761 vol.2

[\[Abstract\]](#)   [\[PDF Full-Text \(480 KB\)\]](#)   **IEEE CNF**4 **Model reduction of time-varying linear systems using approximate multipoint Krylov-subspace projectors***Phillips, J.R.;*

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**2 Simulation of dispersive multiconductor transmission lines by Pade approximation via the Lanczos process**
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**3 A general dispersive multiconductor transmission line model for interconnect simulation in SPICE**
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Cottam, R.;

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Pages:184 - 186[\[Abstract\]](#) [\[PDF Full-Text \(310 KB\)\]](#) IEEE JNL**3 Simulation of multiconductor transmission lines using Krylov subspace order-reduction techniques**

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*Baolin Yang; Hesthaven, J.S.;*

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**13 Direct trajectory optimization by a Chebyshev pseudospectral method**

*Fahroo, F.; Ross, I.M.;*

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**14 The 3-D multidomain pseudospectral time-domain algorithm for inhomogeneous conductive media**

*Gang Zhao; Qing Huo Liu;*

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Pages:2075 - 2076 vol.3

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[\[Abstract\]](#)   [\[PDF Full-Text \(604 KB\)\]](#)   **IEEE CNF**2 **An algorithm for a numerical solution of differential-algebraic equations***Pasic, H.;*

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